

What is Claimed is:

1. A decorative alert system comprises an alerting circuit arrangement disposed in a casing wherein said circuit arrangement comprises a central process circuit and a sparkling control circuit, said central process circuit comprising a logic controller serially connected with a vibrator and a calculator wherein said logic controller is arranged to receive a signal and drive an illuminating signal generator which outputs a signal to said sparkling controller to switch on as least two illuminators for illuminating sparking lights, thus, a power source of said alerting circuit arrangement serially connected with a centrifugal sensor wherein said alerting circuit arrangement is normally in an open circuit state, and wherein when a centrifugal force is applied on the alerting circuit arrangement, said alerting circuit arrangement is in a closed circuit state, so as to drive said illuminators to illuminate said sparking lights for providing an alert signal to the surrounding and an ornamental effect.

2. A decorative alert system, as recited in claim 1, wherein said alerting circuit arrangement is serially connected with a photo cell unit which normally is in an open circuit state, and wherein when said photo cell unit detects the reducing of brightness, said alerting circuit arrangement is in a closed circuit state in order to electrically connect with said power source.

3. A decorative alert system, as recited in claim 1, wherein said centrifugal sensor comprises a conductive plate and a resilient element having a connector mounted at a top end thereof, wherein said power source is electrically connected to said conductive plate and said resilient element respectively in such an open circuit manner said connector is normally disconnected with said conductive plate, when said centrifugal sensor detects a centrifugal force applied thereon, said centrifugal force drives said connector of said resilient move toward said conductive plate to connect therewith in such a manner said centrifugal sensor is in a closed circuit manner for switching on said alerting circuit arrangement.

4. A decorative alert system, as recited in claim 1, wherein said casing comprises a housing having a transparent window provided on an outer surface thereof wherein said alerting circuit arrangement is arranged to dispose in said housing such that said sparking lights generated by said illuminators adapted to pass through said

transparent window to outside, a pair of holding planes extended from two sides of said housing respectively wherein a mounting groove is formed on each said holding plane, and a pair of mounting planes detachably mounted on said respective holding planes for locking up said casing on said spoke of a wheel of a bicycle, in other words, said casing 112
5 adapted to mount on said spoke of said wheel of said bicycle wherein said spoke is disposed in said mounting groove and securely sandwiched between said holding plane and said mounting plane in such a manner said wheel of said bicycle is arranged to drive said casing to rotate to illuminate sparkling lights.

5. A decorative alert system, as recited in claim 1, wherein said casing
10 comprises a housing having a transparent window provided on an outer surface thereof wherein said alerting circuit arrangement is arranged to dispose in said housing such that said sparkling lights generated by said illuminators adapted to pass through said transparent window to outside, and a mounting cap having an inner threaded portion mounted on a bottom of said housing for screwing with an outer threaded portion of said
15 valve of said tire of said motorcycle, so as to securely mount said casing on said motorcycle and drive said alerting circuit arrangement to rotate to illuminate sparkling lights.

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